

## PRODUCT-DETAILS

# 6136/07-811-500

## 6136/07-811-500 Busch-SmartTouch® 7"



### General Information

|                       |                                      |
|-----------------------|--------------------------------------|
| Extended Product Type | 6136/07-811-500                      |
| Product ID            | 2CKA006136A0205                      |
| EAN                   | 4011395223437                        |
| Catalog Description   | 6136/07-811-500 Busch-SmartTouch® 7" |

#### Long Description

Free programmable KNX touch display as room-integrated controlling, signalling and regulating unit. To be used as indoor video station for the ABB-Welcome door communication system. For the illustration and operation of the following KNX standard functions: - Switching - Dimming - Slider - Blind - RGBW control element - Step switch - Scene switch - Display element - Audio control element With scene function, logic functions, presence simulation and time programs. Functions: - 480 KNX control elements - maximum 30 pages - 80 fault and alarm messages - 30 logic functions - 30 timers - presence simulation for 20 participants - 10 scene actuators - 1 RTC object Equipped with a hearing loop for coupling the audio signal into hearing aids. Page display with a maximum of 16 touch surfaces on one page. External power supply: 20-32 VDC (SELV) or via the ABB-Welcome system controller. Consumer units:

15

### Ordering

|                        |               |
|------------------------|---------------|
| EAN                    | 4011395223437 |
| Customs Tariff Number  | 85371091      |
| Minimum Order Quantity | 1 piece       |
| E-Number (Finland)     | 2814535       |
| E-Number (Sweden)      | 1739162       |

## Dimensions

|                            |          |
|----------------------------|----------|
| Product Net Depth / Length | 0.025 m  |
| Product Net Height         | 0.165 m  |
| Product Net Width          | 0.246 m  |
| Product Net Weight         | 0.717 kg |

## Container Information

|                                |               |
|--------------------------------|---------------|
| Package Level 1 Units          | 1 piece       |
| Package Level 1 EAN            | 4011395223437 |
| Package Level 1 Depth / Length | 0.239 m       |
| Package Level 1 Height         | 0.037 m       |
| Package Level 1 Width          | 0.292 m       |
| Package Level 1 Gross Weight   | 940 g         |

## Technical

|                        |               |
|------------------------|---------------|
| Compatible Bus Systems | KNX           |
| Degree of Protection   | IP20          |
| Display Type           | Colour        |
| Mounting Type          | Flush Mounted |
| Screen Size            | 7 in          |

## Certificates and Declarations (Document Number)

|                                   |                 |
|-----------------------------------|-----------------|
| Data Sheet, Technical Information | 2CKA001373B9264 |
| Instructions and Manuals          | 2CKA000073B8951 |
| Declaration of Conformity - CE    | 2CKA100000E0597 |
| RoHS Information                  | 9AKK104295D8727 |

## Environmental

|             |                                                                 |
|-------------|-----------------------------------------------------------------|
| RoHS Status | Following EU Directive 2002/95/EC August 18, 2005 and amendment |
|-------------|-----------------------------------------------------------------|

## Classifications

|               |                                                            |
|---------------|------------------------------------------------------------|
| ETIM 5        | EC000783 - Signalling and operation panel for bus system   |
| ETIM 6        | EC000783 - Signalling and operation panel for bus system   |
| ETIM 7        | EC000783 - Signalling and operation panel for bus system   |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |

## Categories

Low Voltage Products and Systems → Home and Building Automation → KNX → Visualisation, Display and Signalling → Touch Panels

